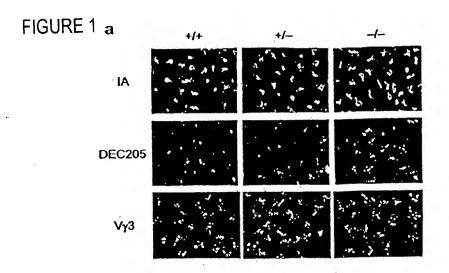
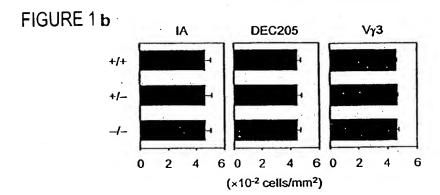
## ● PRINTER RUSH ● (PTO ASSISTANCE)

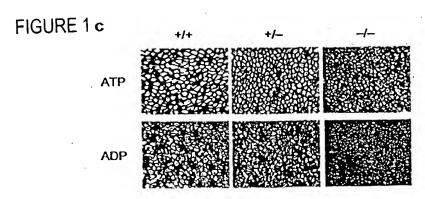
Application : 10/074,33	$\underline{\mathcal{L}}$ Examiner: $\underline{\mathcal{L}}$	Sakelaris	GAU:	1634
From: S.Winslow	Location: (	IDC) FMF FDC	Date:	11-3-05
Tracking #: EPM 10/074, 820 Week Date: 6-27-05				
DOC CODE	DOC DATE	MISCELL	ANEOUS	
☐ 1449 ☐ IDS ☐ CLM ☐ IIFW ☐ SRFW ☑ DRW ☐ OATH ☐ 312 ☐ SPEC	2-12-02	Continuing Foreign Price Document I Fees Other	ority	
[RUSH] MESSAGE: Att: Chief Oraftsperson  All FIGS. missing The word FIG./FIGURE  in figure labels.				
Please advise Thanks				
[XRUSH] RESPONSE:				
Drawing-Corrections				
INITIALS: OBK				

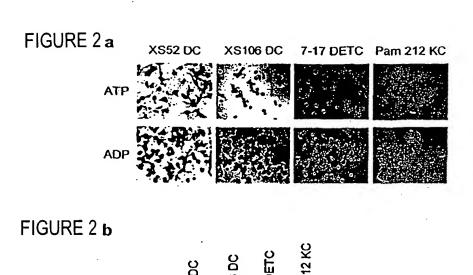
NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04









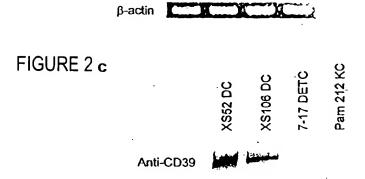
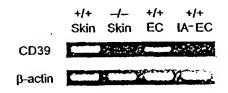


FIGURE 2 d



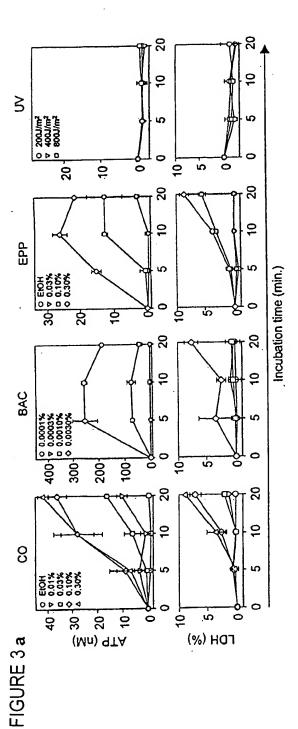


FIGURE 3 b

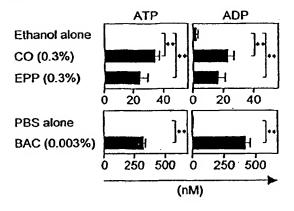
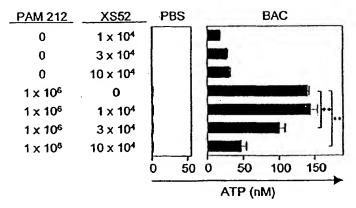
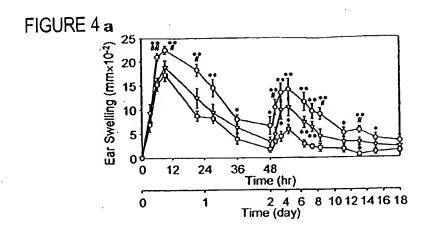
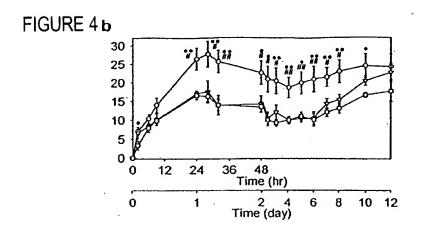


FIGURE 3 c







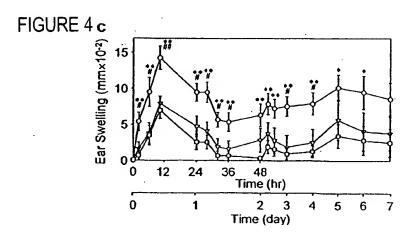


FIGURE 4 d .

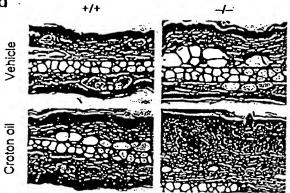


FIGURE 4 e

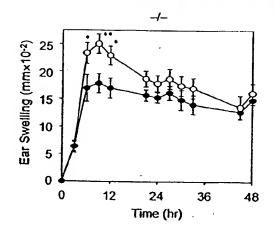


FIGURE 4 f

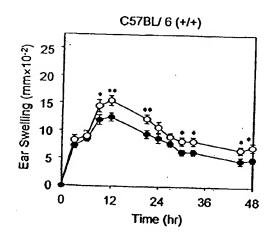


FIGURE 4 g

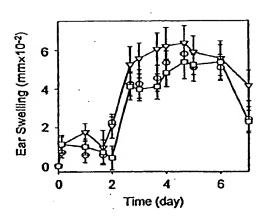
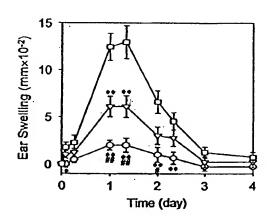
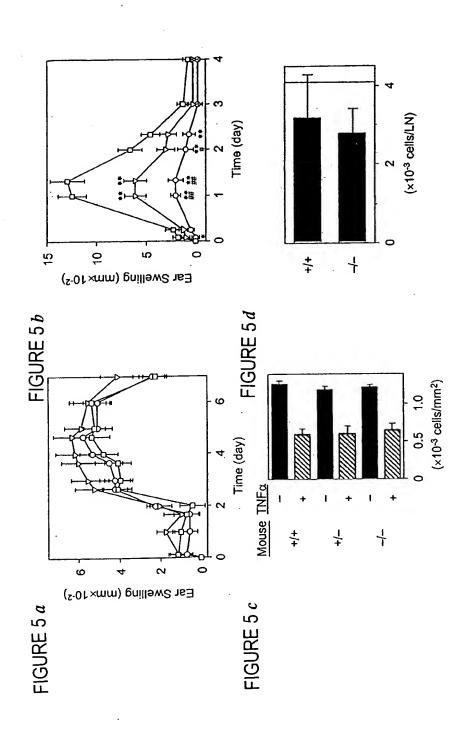


FIGURE 4 n





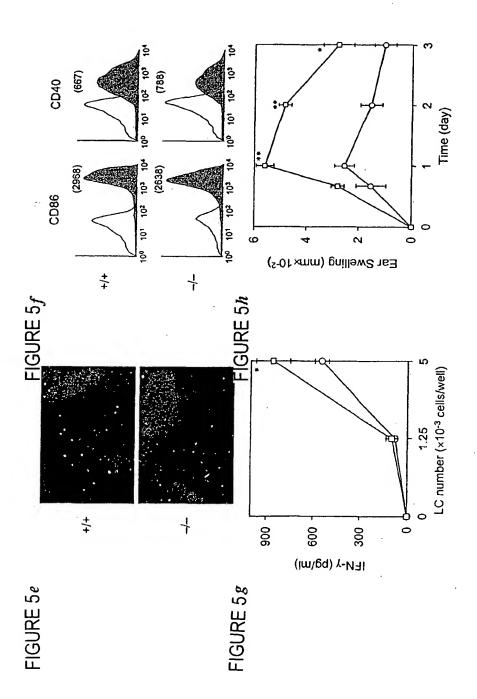


FIGURE 6a

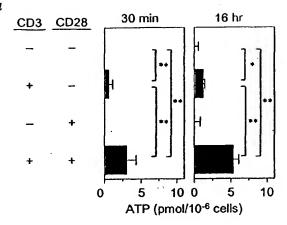
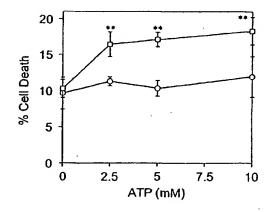


FIGURE 6*b* 



50 100 150 200 LY Uptake (MFI) 250 500 750 1000 IL-6 (pg/ml) 10 20 30 % Cell Death -/- Apyrase → ATP +/+ Apyrase -- ATP None ATP alone ATP alone Treatment None 

FIGURE 6c